

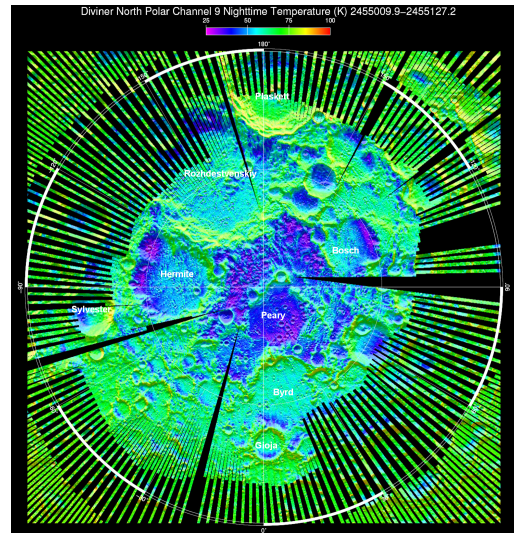
Lunar Institute for Educators Grades 6-12

July 12 -16, 2010

Goddard Space Flight Center

Greenbelt, MD

- Why is our Moon so large compared to the size of the Earth?
- What, if anything has changed on the Moon since the Apollo astronauts stepped foot on the surface 40 years ago?
- How did the water that has been found by recent missions get on the Moon?



Nighttime temperatures of the Moon's North Pole from the Diviner instrument aboard LRO.

In this workshop, educators of grades 6-12 will learn how much our understanding of the Moon has changed since NASA launched LRO and its sister spacecraft LCROSS. Participants will get the opportunity to explore real data from the LRO mission and how to incorporate those data into their classroom. Laptops strongly encouraged for participation in this workshop.

To register for this workshop, please visit:

<http://education.gsfc.nasa.gov/lunarInstitute/>